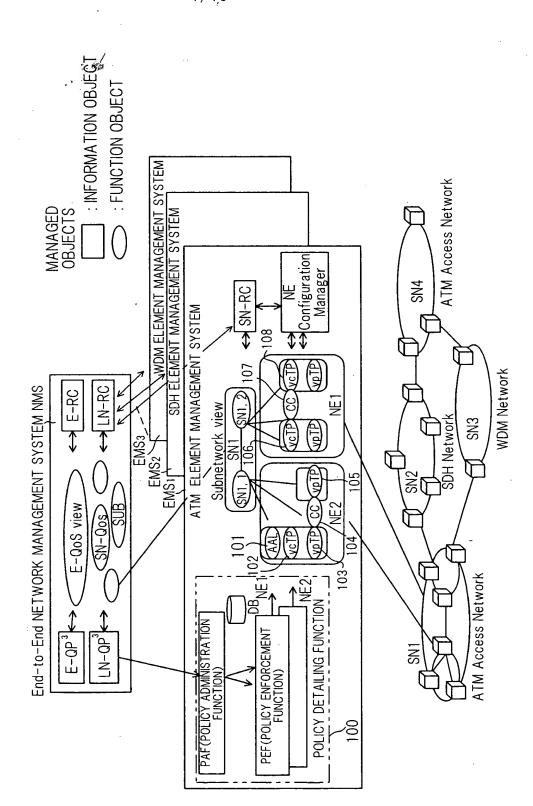
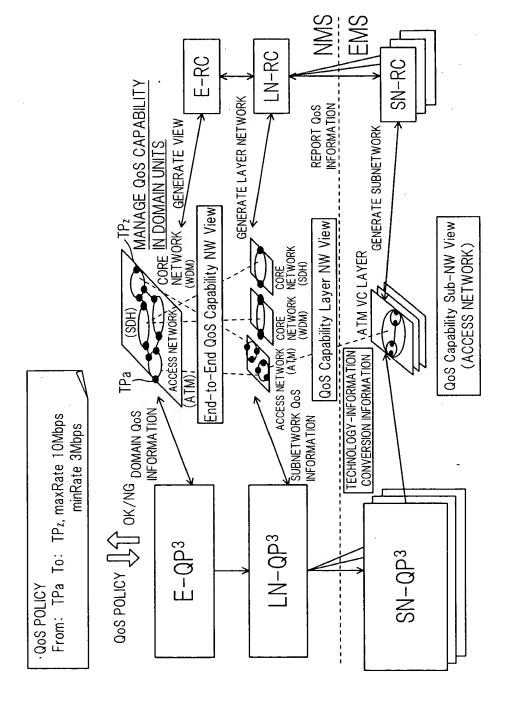
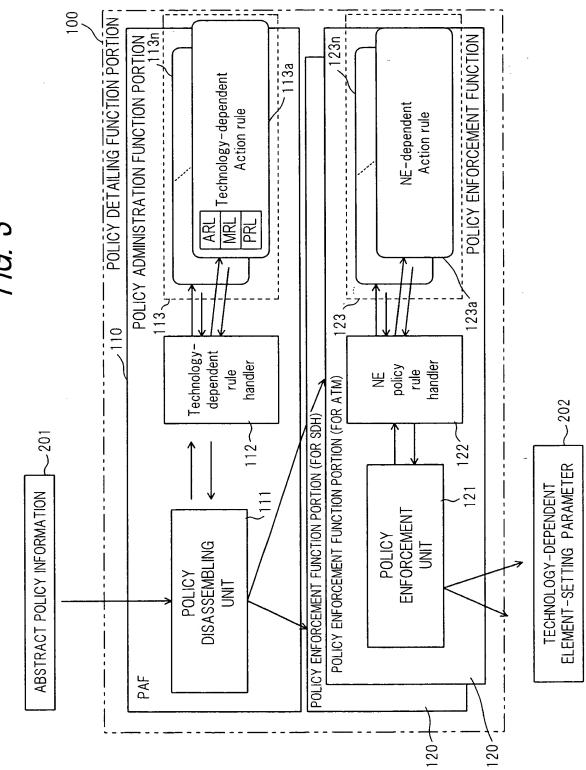
F1G. 1



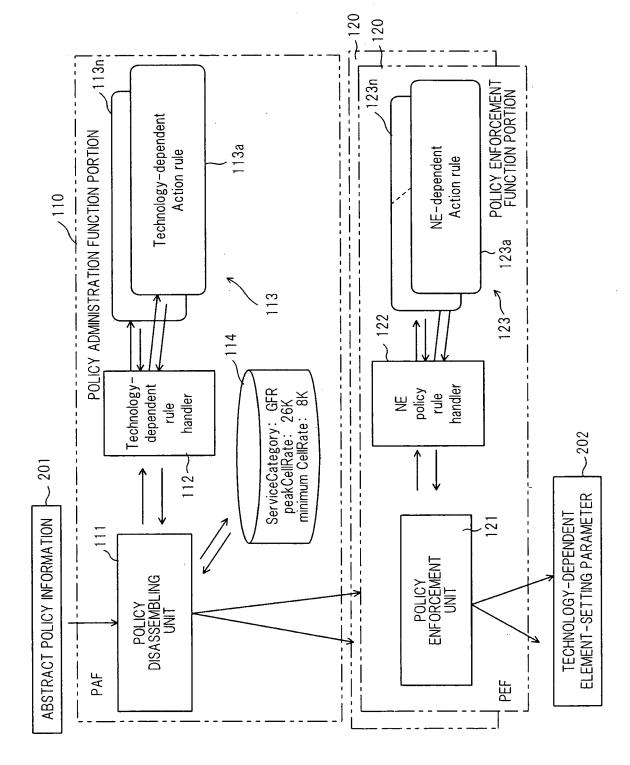
## FIG. 2



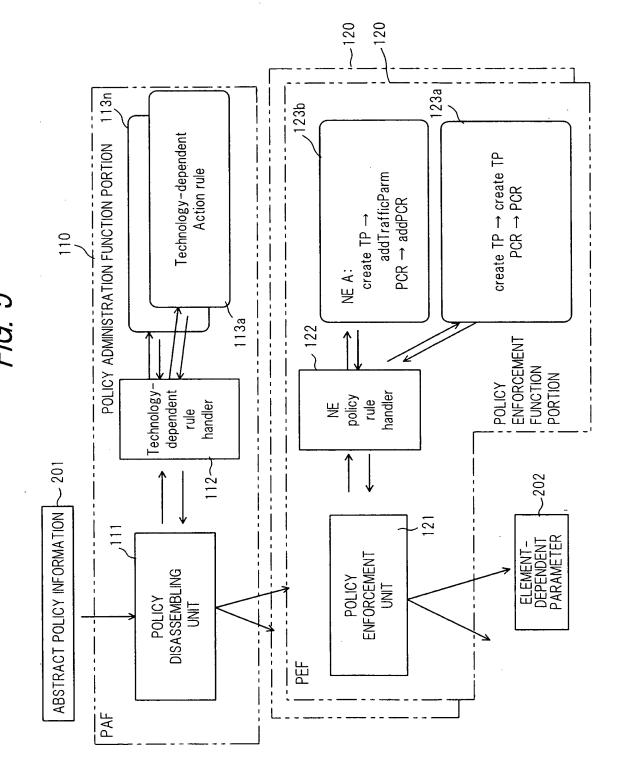
F1G. 3



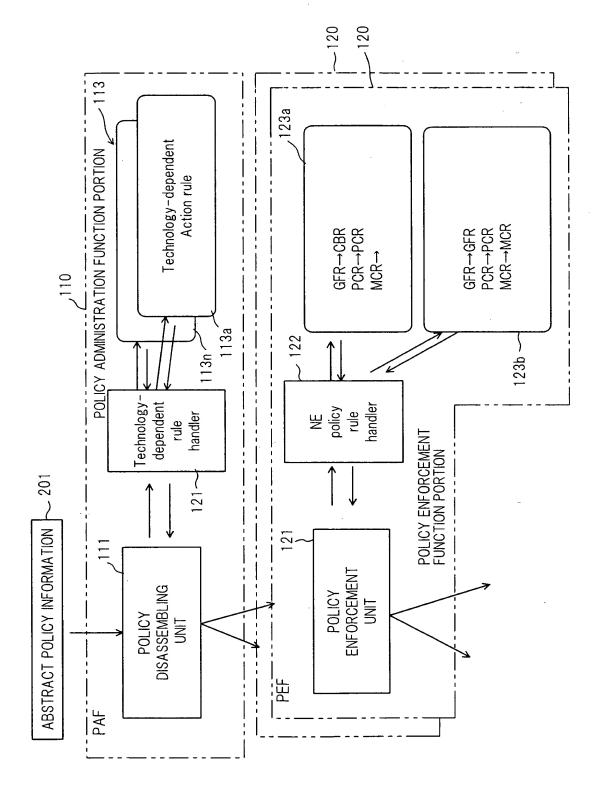
F1G. 4



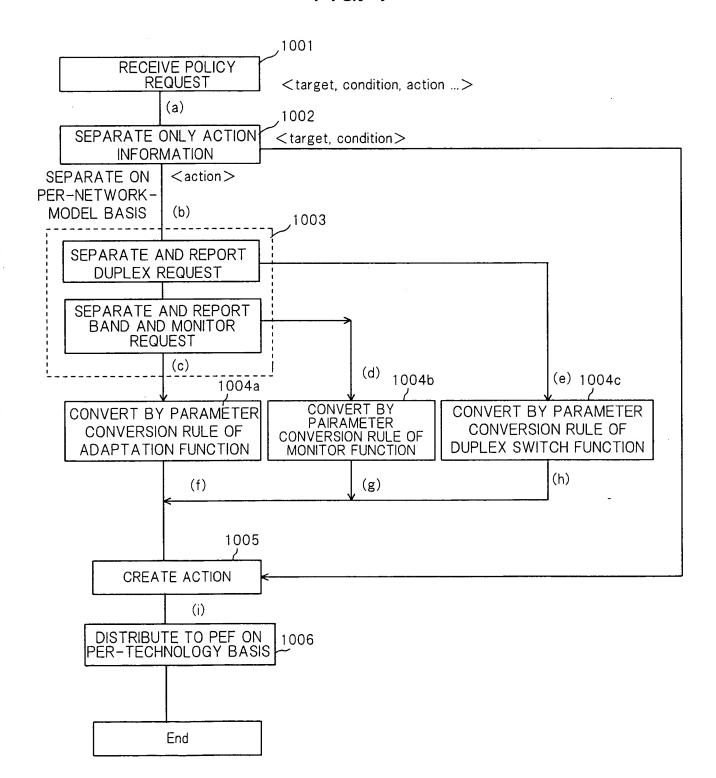
ogeowas "ogeoo

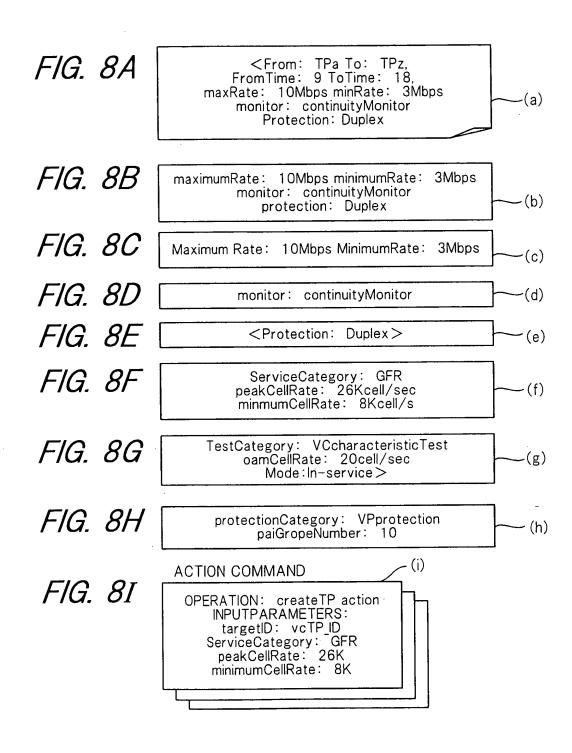


F1G. 6



7/19 **FIG. 7** 







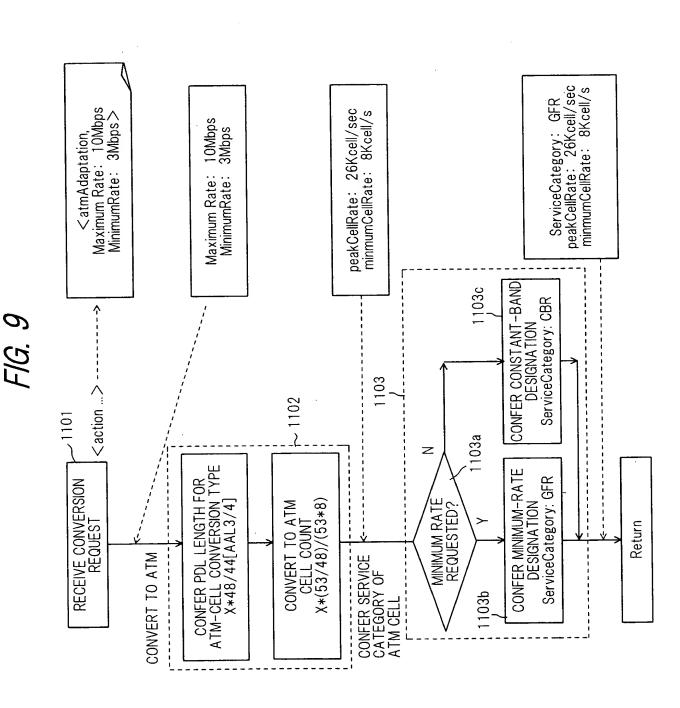
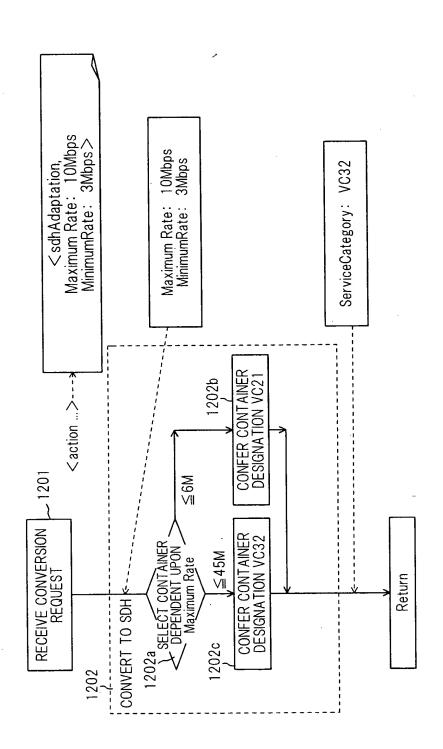


FIG. 10



#### FIG. 11A

TestCategory: VCcharacteristicTest oamCellRate: 20cell/sec Mode: In-service>

#### FIG. 11B

TestCategory: SDH PathTrace

#### FIG. 11C

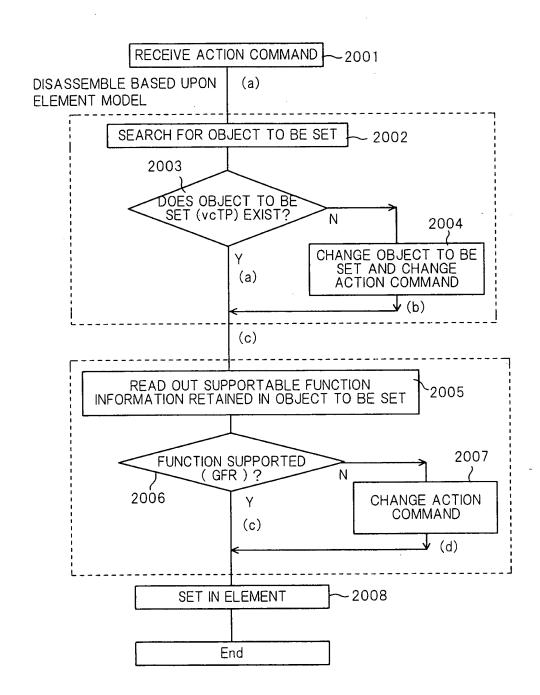
protectionCategory: VPprotection pairGroupNumber: 10

### FIG. 11D

 ${\tt protection Category: SDH protection}$ 

12/19

#### FIG. 12



#### 13/19

#### FIG. 13A

#### **ACTION COMMAND**

OPERATION: createTP action

INPUTPARAMETERS:

targetID: vcTP\_ID ----

ServiceCategory: GFR peakCellRate: 26K

minimumCellRate: 8K

INFORMATION CONCERNING

--- OBJECT TO BE SET

-- INFORMATION CONCERNING

**FUNCTION** 

 $\neg(b)$ 

(a)

#### FIG. 13B

OPERATION: addTrafficParam action

INPUTPARAMETERS:

targetID: vpTP\_ID

ServiceCategory: GFR

peakCellRate: 26K

minimumCellRate: 8K

#### FIG. 13C

OPERATION: createTP action

INPUTPARAMETERS:

targetID: vcTP\_ID

ServiceCategory: GFR

peakCellRate: 26K

minimumCellRate: 8K

FIG. 13D

OPERATION: createTP action

INPUTPARAMETERS:

targetID: vcTP\_ID

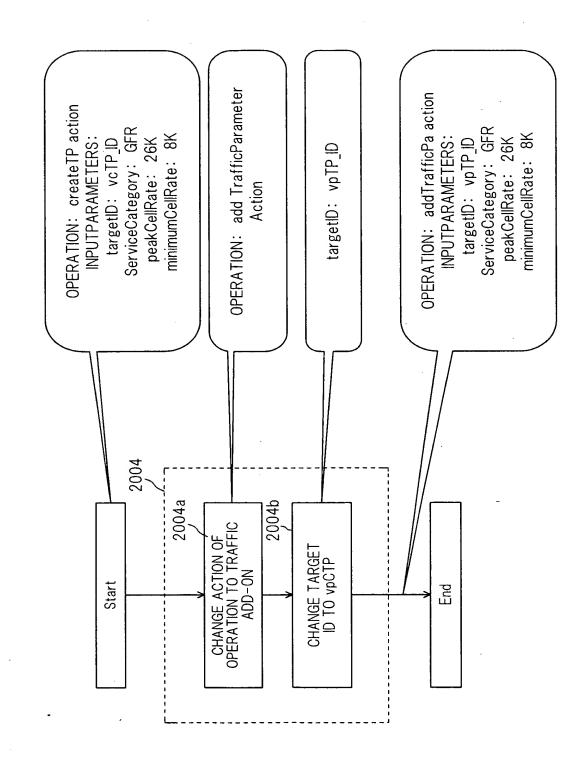
ServiceCategory: CBR

peakCellRate: 26K

(d)

(c)

FIG. 14





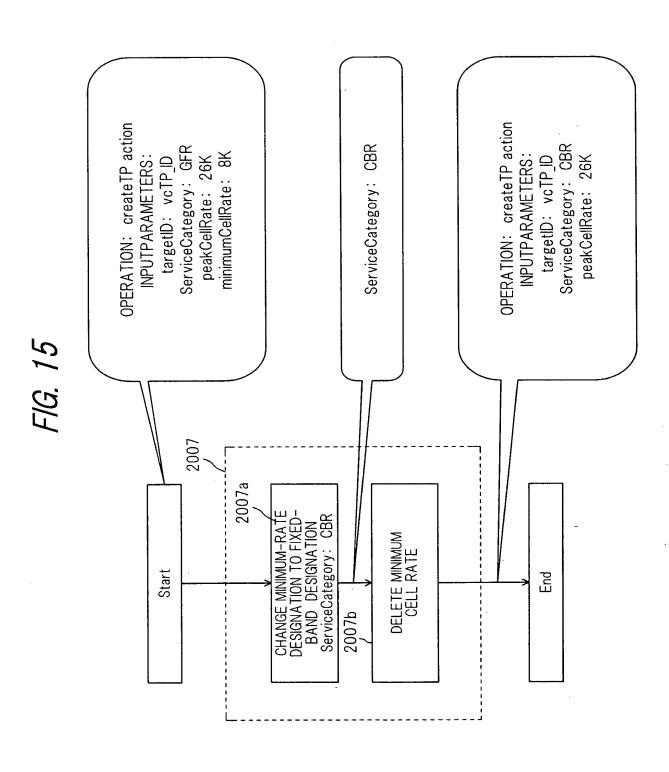
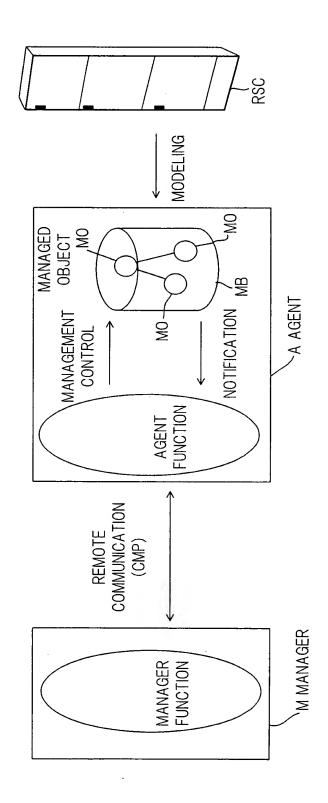


FIG. 16 PRIOR ART



# FIG. 17 PRIOR ART

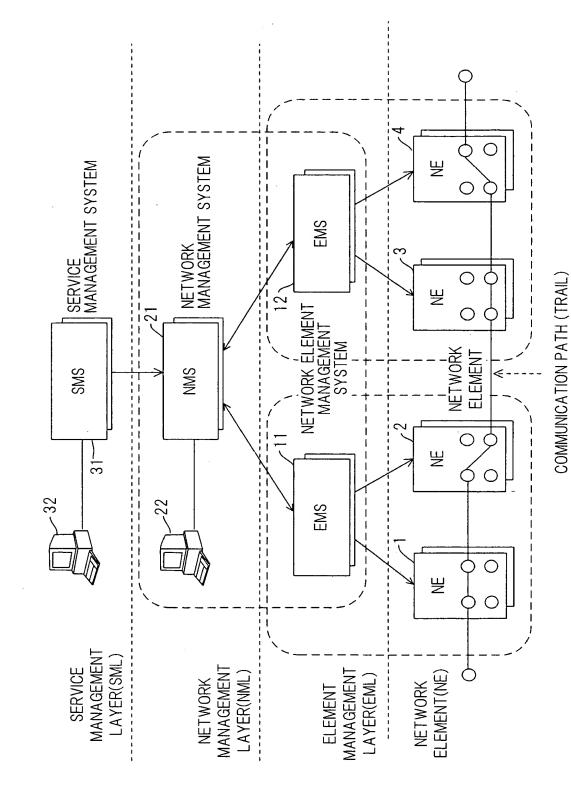
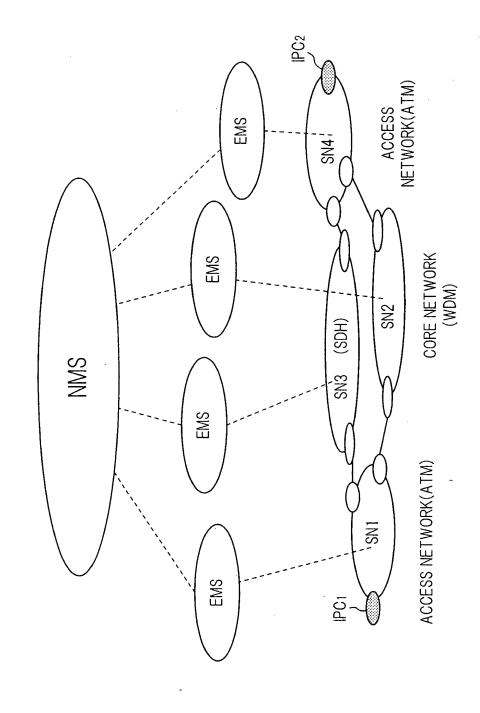


FIG. 18



19/19 FIG. 19 PRIOR ART

